

Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use several sheets if necessary)
Docket Number (Optional)
HUV-046.02Application Number
10/693,316Applicant
Lee, A. M. E. et al.Filing Date
10/23/03Group Art Unit
1647**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/S.M./	AA	5,811,447	9/22/98	Kunz et al.	514	411
/S.M./	AB	5,773,479	1/30/98	Grainger et al.	514	651
/S.M./	AC	5,693,482	12/2/97	Anderson et al.	435	029
/S.M./	AD	5,589,376	12/31/96	Anderson et al.	435	240.2
/S.M./	AE	5,672,499	9/30/97	Anderson et al.	435	240.4
/S.M./	AF	5,654,183	8/5/97	Anderson et al.	435	172.3
/S.M./	AG	5,629,159	5/13/97	Anderson	435	006

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
/S.M./	AH	WO 97/23625	7/3/97	PCT			

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

/S.M./	AI	Hedin, U. et al., "Role of Tyrosine Kinases in Extracellular Matrix-Mediated Modulation of Arterial Smooth Muscle Cell Phenotype", Arteriosclerosis Thrombosis and Vascular Biology, 17:1977-1984 (1997).
	AJ	Hsieh, C.-M., et al. "APEG-1, a Novel Gene Preferentially Expressed in Aortic Smooth Muscle Cells, Is Down-regulated by Vascular Injury", J. Bio. Chem., 271:17354-17359 (1996).
	AK	Jain, M. et al., "In Vitro System for Differentiating Pluripotent Neural Crest Cells into Smooth Muscle Cells", J. Bio. Chem., 273:5993-5996 (1998).
	AL	Kim, S. et al., "A Serum Response Factor-Dependent Transcriptional Regulatory Program Identifies Distinct Smooth Muscle Cell Sublineages", Moll. Cell. Biol., 17:2266-2278 (1997).
	AM	Kirby, M. et al., "Neural Crest and Cardiovascular Patterning", Circulation Res., 77:211-215 (1995).
	AN	Layne, M. et al., "Aortic Carboxypeptidase-like Protein, a Novel Protein with Discoidin and Carboxypeptidase-like Domains, Is Up-regulated during Vascular Smooth Muscle Cell Differentiation", J. Bio. Chem., 273:15654-15660 (1998).
	AO	Lenkei, Z. et al., "Distribution of Angiotensin II Type-2 Receptor (AT) mRNA Expression in the Adult Rat Brain", J. Comparative Neurology, 373:322-339 (1996).
	AP	Li, L. et al., "SM22 α , a Marker of Adult Smooth Muscle, Is Expressed in Multiple Myogenic Lineages During Embryogenesis", Circulation Research, 78:188-195 (1996).
	AQ	Nackman, G. et al., "Endothelial cells modulate smooth muscle cell morphology by inhibition of transforming growth factor-beta1 activation", Surgery, 120:418-426 (1996).
	AR	Rao, M. et al, "Immortalization and Controlled In Vitro Differentiation of Murine Multipotent Neural Crest Stem Cells", J. Neurobiology, 32:722-746 (1997).

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		Filing Date 10/23/03		Group Art Unit 1647	
/S.M./	AS	Shah, N. et al., "Alternative Neural Crest Cell Fates Are Instructively Promoted by TGF β Superfamily Members", Cell, 85:331-343 (1996).			
	AT	Shanmugam, S. et al., "Otogeny of Angiotensin II Receptors", Cell Biology International, 20:169-176 (1996).			
	AU	Shanmugam, S. et al., "Otogeny of angiotensin II type 2 (AT2) receptor mRNA in the rat", Kidney International, 47:1095-1100 (1995).			
	AV	Sommer, L. et al., "The Cellular Function of MASH1 in Autonomic Neurogenesis", Neuron, 15:1245-1258 (1995).			
	AW	Status, R. et al., "Photodynamic therapy inhibits transforming growth factor β activity associated with vascular smooth muscle cell injury", J. Vascular Surg., 25:1044-1053 (1997).			
	AX	Stemple, D. et al., "Isolation of a Stem Cell for Neurons and Glia from the Mammalian Neural Crest", Cell, 71:973-985 (1992).			
	AY	Ward, Michael et al., "Inhibition of Protein Tyrosine Kinases Attenuates Increases in Expression of Transforming Growth Factor- β Isoforms and Their Receptors Following Arterial Injury", Arteriosclerosis, Thrombosis, and Vascular Biology, 17:2461-2470 (1997).			
EXAMINER		/Stacey Macfarlane/		DATE CONSIDERED 10/01/2007	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.					

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